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Last Name = GAMBURZEV

First Name = SERGUEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
09779872	6770394	150	02/08/2001	FUEL CELL WITH MONOLITHIC FLOW FIELD-BIPOLAR PLATE ASSEMBLY AND METHOD FOR MAKING AND COOLING A FUEL CELL STACK	GAMBURZEV, SERGUEY
09779868	6649299	150	02/08/2001	GAS DIFFUSION ELECTRODE WITH NANOSIZED PORES AND METHOD FOR MAKING SAME	GAMBURZEV, SERGUEY
09779683	Not Issued	071	02/08/2001	ELECTRONICALLY CONDUCTING FUEL CELL COMPONENT WITH DIRECTLY BONDED LAYERS AND METHOD FOR MAKING SAME	GAMBURZEV, SERGUEY

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Last Name = APPLEBY

First Name = A.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>60182069</u>	Not Issued	159	02/11/2000	METHOD OF CONSTRUCTING AN INTERNALLY-HUMIDIFIED PEMFC STACK CONTAINING METAL FOAM COMPONENTS COOLED BY EVAPORATION WITH RECOVERY OF WATER VIA A CONDENSER	APPLEBY, A. J.
<u>60181995</u>	Not Issued	159	02/11/2000	METHOD OF CONSTRUCTING AN AIR-COOLED SELF-HUMIDIFIED PEMFC STACK CONTAINING METAL FOAM COMPONENTS	APPLEBY, A. J.
<u>60181894</u>	Not Issued	159	02/11/2000	METHOD OF MANUFACTURE OF ONE-PIECE POROUS FOAM BIPOLAR PLATES COMBINED WITH COOLING PLATES, OR CONDENSER PLATES AND COOLING PLATES	APPLEBY, A. J.
<u>60181893</u>	Not Issued	159	02/11/2000	DIRECT ASSEMBLY OF GAS-DIFFUSION ELECTRODES ON POROUS FLOW-FIELDS	APPLEBY, A. J.
<u>10226361</u>	Not Issued	092	08/22/2002	WATER SOURCES FOR AUTOMOTIVE DEVICES	APPLEBY, A. JOHN
<u>09779872</u>	<u>6770394</u>	150	02/08/2001	FUEL CELL WITH MONOLITHIC FLOW FIELD-BIPOLAR PLATE ASSEMBLY AND METHOD FOR MAKING AND COOLING A FUEL CELL STACK	APPLEBY, A. JOHN
<u>09779868</u>	<u>6649299</u>	150	02/08/2001	GAS DIFFUSION ELECTRODE WITH NANOSIZED PORES AND METHOD FOR MAKING	APPLEBY, A. JOHN

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<u>09779683</u>	Not Issued	071	02/08/2001	ELECTRONICALLY CONDUCTING FUEL CELL COMPONENT WITH DIRECTLY BONDED LAYERS AND METHOD FOR MAKING SAME	APPLEBY, A. JOHN
<u>09494679</u>	6464854	150	01/31/2000	WATER SOURCES FOR AUTOMOTIVE ELECTROLYZERS	APPLEBY, A. JOHN
<u>08137577</u>	5419986	150	10/15/1993	METHOD OF MAKING A RECHARGEABLE MANGANESE-OXIDE COMPOUND AND RELATED ELECTRODE MATERIAL	APPLEBY, A. JOHN
<u>06742476</u>	4643817	150	06/07/1985	PHOTOCELL DEVICE FOR EVOLVING HYDROGEN AND OXYGEN FROM WATER	APPLEBY, A. JOHN
<u>06742475</u>	Not Issued	161	06/07/1985	PHOTOVOLTAIC DEVICE FOR CONVERSION OF ENERGY	APPLEBY, A. JOHN
<u>06307446</u>	4555453	150	10/01/1981	METHOD FOR FORMING MOLTEN CARBONATE FUEL CELL COMPONENT AND STRUCTURE	APPLEBY, A. JOHN

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